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RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES KARNATAKA

BANGALORE - 560 041

ORDINANCE RELATING TO

M. D. HOMOEOPATHY

1997

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RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES KARNATAKA

BANGALORE - 560 041

ORDINANCE RELATING TO

M. D. HOMOEOPATHY

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COMMUNITY HEALTH CELL
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Rajiv Gandhi University of Health Sciences, Karnataka
4th 'T' Block, Jayanagar, Bangalore -560 041.

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Ref: No.ACA/ORD - 14/97-98 - Date:-30/08/97.

NOTIFICATION

Sub:- Ordinance in the matter of admission to courses of study and scheme of examination relating to M.D(Homoeopathy) course.

Ref:- Minutes of the Meeting of the Syndicate held on 7th August 1997.

####

Under section 35(2) of Rajiv Gandhi University of Health Sciences Act, 1994 an Ordinance 1997, governing admission course of study and scheme of examination relating to M.D(Homoeopathy) as approved by the Syndicate at the Meeting referred to above is hereby notified as given in the Schedule here to annexed.

The above ordinance relating to M.D(Homoeopathy) Course, shall come into force from the academic year 1997-98.

By Order.

REGISTRAR.

To,
The Principals of all Colleges
Offering M.D.(Homoeopathy) courses.

ANNEXURE TO THIS UNIVERSITY NOTIFICATION NO ACA/ ORD-14/ 97-98 DATED 30.08.1997

RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES, KARNATAKA BANGALORE

ORDINANCE FOR POST GRADUATE DEGREE COURSES IN HOMOEOPATHY

BRANCHES OF STUDY: Post Graduate degree course of MD (Homoeopathy) shall be in one of the following branches:-

1. MATERIA MEDICA
2. HOMOEOPATHIC PHILOSOPHY
3. REPERTORY

I. ELIGIBILITY FOR ADMISSION

a. REGULAR STUDENTS:- No candidate shall be admitted to M D (Hom) Course unless he/she has passed the Degree examination obtained after undergoing a course of study in Homoeopathy of not less than 5 1/2 years duration including the period of compulsory internship.

OR

Passed the graded degree examination recognised by the Central Council of Homoeopathy obtained after passing Diploma course in Homoeopathy of not less than 4 years duration.

ii. Has not failed more than thrice in final examination of the subject in which he/she desirous to pursue post Graduate Degree studies and the aggregate failures while prosecuting the above said eligible course should not be more than five. In case of candidate belonging to SC/ST candidate, he/she has not failed more than four times in the final examination of the subject in which the candidate desires to prosecute Post Graduate Degree studies and the aggregate failures while prosecuting the eligible course should not more than six.

iii. CRETERIA FOR THE SELECTION OF VISITING PROFESSOR / GUIDE:

As the Post Graduate Course in Homoeopathy is altogether new , the availibility of the Professors/Guide on full time basis maynot be found adequate. Under these circumstances, for the period of five years of the commencement of Post Graduate course, the University approves the appointment of visiting Professor/Guides. and they shall arrange to engage the required number of hours of the course of study.

However the visiting Professor / Guide should have engaged the student for atleast 90 days in the entire period of course of study.

iv. NECESSARY QUALIFICATION ETC, TO SELECT VISITING PROFESSOR/GUIDE

EDUCATIONAL QUALIFICATION:

D H M S or its equivalent or

B H M S or its equivalent or

Experience: Professional standing of not less than 20 years out of which He/She shall posses a teaching experience of not less than 10 years in a recognised Homoeopathic College running Diploma or Degree Courses.

OR

He/She shall posses qualification recognised and included in the third schedule of the Homoeopathy Central Council Act, 1973 With 10 years of teaching experience in a recognised Homoeopathic College conducting recognised Diploma Course of four years duration or degree course.

III. COURSE OF STUDY

The course of study shall be extended over a period of three years. However not more than one year exemption in the duration of the course be allowed for having done/possesed:-

a. Recognised teaching work as a tutor/registrar/lecturer for a period of atleast one year (12 months) in a recognised Homoeopathy Medical College.

Or

b. One year (12 Months) of senior housemanship in a teaching / hospital or in an institution recognised by the Central Council of Homoeopathy prior to the admission to the Post Graduate course.

The Candidate desirous of availing the benefit of exemption should apply to the university through proper channel with in three months of registration for the course. However another period of three months is permitted on payment of penal fee to make the application.

The candidate who has been admitted to the post graduate course should register his/her in the University within the month of admission after paying registration fee

SECTION I

EACH COURSE SHALL COMPRISE THE FOLLOWING:-

A. M D (Hom) MATERIA MEDICA	1 MATERIA MEDICA 2 PRACTICE OF MEDICINE 3 a. HOMOEOPATHIC PHILOSOPHY, ORGANON OF MEDICINE **OR** b. REPETORY 4 RESEARCH METHODOLOGY AND STATISTICS
B. M D (Hom) HOMOEOPATHIC PHILOSOPHY	1 HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE 2 PRACTICE OF MEDICINE 3 a. MATERIA MEDICA **OR** b. REPERTORY 4 RESEARCH METHODOLOGY AND STATISTICS
C. M D (Hom) REPERTORY	1 REPERTORY 2 PRACTICE OF MEDICINE 3 a. MATERIA MEDICA **OR** b. HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE 4 RESEARCH METHODOLOGY AND STATISTICS

IV METHOD OF TRAINING

The emphasis should be on inservice training and not on diadactic lectures. The candidate should take par in seminars (once in 2 wks) group discussions (every day), clinical meetings (once in a wk), and journal clu (once a wk). The candidate should be required to write a thesis or dissertation with detailed commentary whic would provide the candidate with necessary background of training in research Methods and techniques alon with the art of writing research papers and learning and making use of library. The candidate shall be in th campus and shall be given graded responsibility in the management and treatment of patients entrusted to his care He shall participate in teaching and training of under-graduate students or interns.

V ATTENDANCE, PROGRESS AND CONDUCT

1. The candidate pursuing degree should work in the concerned department of the Institution for full period as a full time student.
2. Each year shall be taken as a unit for the purpose of calculating attendance.
3. The students shall attend the Symposia, Seminars, Conference, Journal review, Case presentation, Clinical and lectures during each year as prescribed by the Department and not absent himself / herself from work without valid reasons.
4. A student shall considered to have completed on academic year if he/ she has attend not less than 80% of the number of working period during the said academic year if he/she progresses and have been found satisfactory.
5. The Vice-Chancellor shall however have the power to condone the shortage of attendance upto 10% of the number of working periods in the exceptional circumstances on the specific recommendations of the Head of the Department and from time to time by the concerned students.
6. The students who fail to complete the course as per ordinance shall not be permitted to appear for the University examinations.

VI SCHEME OF EXAMINATION

The examination for the Post-Graduate degree shall consists of :-
1. Written paper 2. Clinical, Oral & Examinations
3. Dissertation

The examination shall be conducted in two parts, namely :-
a. M D (Hom) Part I
b. M D (Hom) Part II

PART I M D (Hom) examination shall be conducted at the end of I year for those who avail the exemption of one year and for others at the end of two year.

PART II M D (Hom) examination shall be conducted at the end of the course.

PART I M D (Hom) EXAMINATION:

Every candidate seeking admission to Part-I of the exam shall submit application to the University with a Certificates from his Guide about the completion of the Part I Course of studies in the subject in which the candidate is seeking admission to the examination.

Full marks for each subject and minimum number of marks required for a pass shall be as follows:

a. M D (HOM) MATERIA MEDICA:

PART - I

SUBJECT	THEORY	VIVA-VOCE	PRACTICAL	PASS MARKS	TOTAL
1. MATERIA MEDICA PURA	200	100	100	200	400
2. PRACTICE OF MEDICINE WITH THEAPEUTICS	100	25	25	75	150
3. ORGANON OF MEDICINE AND HOMOEOPATHIC PHILOSOPHY OR REPERTORY	100	25	25	75	150
4. RESEARCH METHODOLOGY AND STATISTICS	100	-	-	50	100

b. M D (HOM) HOMOEOPATHIC PHILOSOPHY:

SUBJECT	THEORY	VIVA-VOCE	PRACTICAL	PASS MARKS	TOTAL
1. HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE	200	100	100	200	400
2. PRACTICE OF MEDICINE WITH THERAPEUTICS	100	25	25	75	150
3. MATERIA MEDICA OR REPERTORY	100	25	25	75	150
4. RESEARCH METHODOLOGY AND STATISTICS	100	-	-	50	100

C. M D (HOM) REPERTORY

SUBJECT	THEORY	VIVA-VOCE	PRACTICAL	PASS MARKS	TOTAL
1. REPERTORY	200	100	100	200	400
2. PRACTICE OF MEDICINE WITH THERAPEUTICS	100	25	25	75	150
3. MATERIA MEDICA OR HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE	100	25	25	75	150
4. RESEARCH METHODOLOGY AND STATISTICS	100	-	-	50	100

PART II M D (HOM) EXAMINATION:

1. The candidate shall prepare and submit to his guide a dissertation at least 6 months prior to the holding of the Part II Examination and the Dissertation after being evaluated by his guide four typed copies b submitted to the Registrar (Eva) three months before commencement of examination.

However a delay of one month in the admission of dissertation is permitted with a Penal of Rs.100/- th acceptance of the dissertation by the seminars is pre-condition to appear for the rest of examination.

2. Every candidate seeking admission to the Part II of the Examination shall submit an application in th University with the following.

a. A Certificate showing that he/she has appeared Part I Examination and

b. A Certificate from his Guide about the completion of studies in the subject in which the candidate is seeking admission to the examination.

3. Full marks for each subjects and minimum number of marks required for a pass shall be as follows:-

a. M D (HOM) MATERIA MEDICA:

SUBJECT	THEORY	VIVA VOCE	PRACTICAL	PASS MARKS	TOTAL
1. MATERIA MEDICA PURE PAPER I MATERIA MEDICA CLINICAL PAPER II	100} } 100}	100	100	200	400
2. PRACTICE OF MEDICINE	200	100	100	200	400
3. ORGANON OF MEDICINE AND PHILOSOPHY OR REPERTORY	100	25	25	75	150

b. M.D.(HOM)HOMOEOPATHIC PHILOSOPHY:

SUBJECT	THEORY	VIVA VOCE	PRACTICAL	PASS MARKS	TOTAL
1. HOMOEOPATHIC PHILOSOPHY Paper - I ORAGANON OF MEDICINE Paper - II	100} } 100}	100	100	200	400
2. PRACTICE OF MEDICINE	200	100	100	200	400
3. METERIA MEDICA OR REPERTORY	100	25	25	75	150

C. M.D.(HOM) REPERTORY

SUBJECT	THEORY	VIVA VOCE	PRACTICAL	PASS MARKS	TOTAL
1.REPERTORY PAEPR - I PAEPR - II	100} } 100}	100	100	200	400
2. PRACTICE OF MEDICINE	200	100	100	200	400
3. MATERIA MEDICA OR HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE	100	25	25	75	150

STANDARD OF PASSING:

CRITERIA FOR PASS

For declaration of pass in an examination, a candidate shall secure a minimum of 50% marks in theor and practicals separately in each subject.

The theory marks consists of marks obtained in University written paper(s) and Viva-Voce examinatior For a pass in theory, a candidate shall secure a minimum of 40% marks prescribed for university writte examination(paper) and 50% marks in aggregate i.e marks obtained in written examination and Viva-Voc examination put together. For a pass in Practical/Clinical examination, a candidate shall secure a minimum c 50% marks.

GRADING

A student is declared to have passed in:-

a) **Pass Class** - if he/she scores between **50 and 64%** of Grand Total.
b) **First Class** - if he/she scores between **65 and 74%** of Grand Total.
c) **Distinction** - if he/she scores **75%** and above of Grand Total.

Note:- First class and distinction grading shall be awarded only to those who pass in all the subjects in the first attempt itself.

EXAMINERS.

1. The Criteria for examiners shall be the same as of the guide.
2. A panel of examiners shall be prepared by the Board of Studies for a period of two years.
3. One of the examiners out of the panel shall be guide.
4. At least 50 % of the examiners shall be external examiners.

REMOVAL OF DIFFICULTIES AT THE COMMENCEMENT OF THES ORDINANCE

If any difficulty arises while giving effect to the provisions of the ordinance the Vice-Chancellor may extra ordinary circumstances pass such orders as he/she may deem fit.

SECTION II

SYLLABUS

A. Syllabus for Post Graduate Degree M.D.(Hom) - MATERIA MEDICA:

1. Materia Medica:

Knowledge of all drugs used in clinical Homoeopathic practice. The Materia Medica shall be studied in the manner so as to understand:

i. The nature and scope of Homoeopathic Materia Medica.
ii. The sources and construction of Homoeopathic Materia Medica.
iii. Comparison of Homoeopathic Materia Medica with other systems of Medicine.

a. Materia Medica Pura:

1. To study pure effects of Homoeopathic drugs from all the sources, books and to interpret the same.
2. To conduct the drug proving with new or partially proved drugs.

b. Applied Materia Medica:

1. The element involved in the application of Materia Medica to Homoeopaythi Philosophy, Clinical Medicine, and Homoeopathic Repertory.
2. Different approaches of study of Materia Medica i.e, pharmacological, pscychoclinico-pathological, synthetic, comparative,analytic and remedy relationship.
3. To ascertain the Clinical efficacy of various Homoeopathic drugs by clinical trails of partially proved drugs.
4. Homoeopathic management of iatrogenic diseases.

PAPER DIVISION

PART I EXAMINATIONS:

Paper I : Materia Medica Pura and applied materia medica of the following drugs:-

1. Abrotanum	2. Acetic acid	3. Aconitum Napellus
4 . Aethusa Cynapiuum	5. Aloe S.	6. Alumen
7. Alumina	8. Ambra Grisea	9. Ammonium Muriatucum
10. Ammonium carb	11. Anacardium	12. Antimonium crudum
13. Antimonium tartaricum	14. Apis mellifica	15. Argentum metallicum
16. Argentum nitricum	17. Arnica montana	18. Arsenicum album
19. Aurum metallicum	20. Baryta carb	21. Baryta muriaticum
22 Belladona	23. Borax	24. Bryoniaa
25. Bromium	26. Calcarea carb	27. Calcarea fluorica
28. Calcarea phos	29. Camphora	30. Cannabis indica
31. Cannabis sativa	32. Capsicum	33. Carbo animals
34. Carbo vegetabilis	35. Causticum	36. Chamomilla
37. Chelidonium	38. Cicuta virosa	39. Cimicifuga Racemosa
40. Cina	41. Cinchona officinalis	42. Cocculus indica
43. Coffea cruda	44. Colocynthis	45. Conium
46. Crotalus horridus	47. Cuprum metallicium	48. Digitalis
49. Drosera	50. Dulcamara	51. Euphrasia
52. Ferrum mettallicum	53. Fluoricum acidum	54. Gelsemium
55. Graphites	56. Helleborus niger	57. Heper sulphuris calcareum
58. Hyoscyamus	59. Ignatia	60. Ipecacuanha
61. Iodum	62. Kali bichromicum	63. Kali carbonicum
64. Kali phosphoricum	65. Kreosotum	66. Lachesis
67. Ledum pal	68. Lithium carbonium	69. Lycopodium

Paper II : Materia Medical Pura and applied materia medica of the following drugs:-

1. Abies c.	2. Abies N.	3. Acalypha indica
4. Acetanilidum	5. Actea Spicata	6. Adonis Cernialis
7. Adrenaline	8. Aesculus H.	9. Agaricus M
10. Agnus C	11. Ailanthus G	12. Agraphis N
13. Aletris F.	14. Alfa - Alfa	18. Ambra G
19. Ammonium D	20. Ammonium Benz	21. Ammonium Brom
22. Ammonium C	23. Ammonium Iod.	24. Ammonium Phos
25. Amyl Nitro	26. Anthracinum	27. Angustura
28. Anthracinum	29. Antim Ars	30. Antipyrim

31. Apium graveoleans	32. Apocynum C	33. Aralia R
34. Araenea D	35. Arsenicum brom	36. Arsenicum hydro.
37. Arsenicum Iod	38. Arsenic Sulph	39. Artemisia V
40. Arum triph	41. Asafoetida	42. Asarum
43. Asparagus O	44. Aspidosperma	45. Asterias R
46. Auram ars	47. Auram Mur.Nitro.	48. Auram Iod
49. Avena sativa	50. Bacillinum	51. Badiaga
52. Baptisia	53. Baryta Aetica	54. Baryta Iodata
55. Bellis P	56. Benzenum	57. Benzoic acid
58. Berberis V	59. Bismuthum	60. Blata O
61. Boric Acid	62. Bothrops L	63. Bovista
64. Brachyglottis	65. Bufo	66. Butyric acid
67. Cactus grandiflorum	68. Cadmium sulph.	69. Caladium
70. Calcarea Acet.	71. Calcarea Ars	72. Calcarea Iod
73. Calcarea Sil	74. Calcarea Sulph	75. Calendula
76. Canchalagua	77. Cantharis	78. Carbolicum acid
79. Card	80. Carlsbad	81. Cascara
82. Cascarilla	83. Caroinocin	84. Castanea V
85. Caulophyllum	86. Ceanothus	87. Cedron - S
88. Chaparro A	89. Chenopodium A	90. Chenopodium G
91. Chelone	92. Chimaphila U	93. Chininum Ars
94. Chininum Sulph	95. Chinoanthus	96. Chloroformum
97. Chlorum	98. Cholesterinum	99. Chromic acid
100. Chrysorobinum	101. Cimex	102. Cinearia
103. Cinnaberis M	104. Cinnamonium	105. Cistus C
106. Citrus V	107. Clematis	108. Cobultum
109. Coca	110. Cocaina	111. Coccinella septempunctata
112. Coccus Cacti	113. Colchicum	114. Collinsonia C
115. Condorango	116. Comocledia D	117. Convellaria M
118. Copaiva	119. Corallium	120. Cornus
121. Crataegus	122. Crocus sativa	123. Croton tig
124. Cubeba	125. Cuprum aceticum	126. Ciprum arsentum
127. Curare(Worari)	128. Cyclamen	129. Cypripedium
130. Daphne indica	131. Dioscorea Villosa	132. Diph-therium
133. Dolichos Puriens	134. Duboisia	135. Dysentri Co.
136. Echinacea R	137. Elaps C	138. Elaterium E
139. Erigeron L C	140. Eucalyptus G	141. Eugenia Jambos
142. Euonymus	143. Eupatorium P	144. Eupatorium Purpu.
145. Euphorvia L	146. Ephorbium	147. Eupion
148. Faguphrum	149. Fel tauri	150. Ferrum ars.
151. Ferrum Magneticum	152. Ferrum Mur.	153. Ferrum Iod
154. Ferrum Phos.	155. Ferrum picricum	156. Ficcus R
157. Filix mas	158. Formalin	159. Formica Rufa
160. Fraxinus Americana	161. Fallicum acid.	162. Gambogia
163. Ginseng	164. Glonoine	165 Gnaphalium
166. Granatum	167. Gratiola	168. Grinadelia
169. Guaiacum	170. Hamaelis V	171. Hekla lava
172. Heloderma	173. Helonias	174. Hura brazili
175. Hydrangea	176. Hydrastis	177. Hydrocotyle
178. Hydrocyanic acid	179. Hydrophobionum	180. Hypericum
181. Iberis	182. Indigo	183. Insulin
184. Indo formum	185. Iris vers.	186. Jaborandi
187. Jalpa	188. Jatropha	189. Jastica adhatoda
190. Kali arsenicum	191. Kali brom.	192. Kali Chlor
193. Kali cynatum	194. Kali hydroiodicum	195. Kali Mur
196. kali Nitricium	197. Kali sulph.	198. Kalmia

PART II EXAMINATIONS:

Paper I : Materia Medica Pura and applied materia medica of the following drugs:-

1. Aclea racemosa
2. Acetic acid
3. Acontium Napellus
4. Aethus Cynapium
5. Aloe S
6. Alumen
7. Alumina
8. Anbra Grisea
9. Ammomium Muriatucum
10. Ammonium Carb
11. Anacardium
12. Antimonium crudum
13. Antimonium tartaricum
14. Apis mellifica
15. Argentum metallicum
16. Argentum nitricum
17. Arnica montana
18. Arsenicum album
19. aurum metallicum
20. Baryta carb
21. Baryta muriaticum
22. Belladona
23. Borax
24. Bryoniaa
25. Bromium
26. Calcarea carb
27. Calcarea fluoria
28. Calcarea phos.
29. Camphora
30. Cannabis indica
31. Cannabis sativa
32. Capsicum
33. Carbo animalis
34. Carbo vegetabilis
35. Causticum
36. Chamomilla
37. Chelidonium
38. Cicuta Virosa
39. Cimicifuga Racemosa
40. Cina
41. Cinchona officinalis
42. Cocculus indica
43. Coffea cruda
44. Colocynthis
45. Conium
46. Crotalus horridus
47. Cuprum metallicum
48. Digitalis
49. Drosera
50. Dulcamara
51. Euphrasia
52. Ferrum metallicum
53. Gluoricum acidum
54. Gelsemium
55. Graphites
56. Helleborus niger
57. Heper sulphuris calcareum
58. Hyoscyamus
59. Ignatia
60. Iodum
61. Ipecacuanha
62. Kali bichromicum
63. Kali carbonicum
64. Kali phosphoricum
65. Kreosotum
66. Lachesis
67. Ledum pal
68. Lithium Carbonium
69. Lycopodium
70. Medorrhinum
71. Menyanthes
72. Merc.sol.
73. Mezereum
74. Moschus
75. Muriatic acid
76. Natrum M
77. Natrum C
78. Natrum P
79. Natrum S
80. Nit.Acid
81. Opium
82. Phos. Acid
83. Phosphorus
84. Platina
85. Plumbum M
86. Psorium
87. Pulsatilla
88. Rheum
89. Rhus Tox
90. Sambucus
91. Saguinaria
92. Sepia
93. Stannum M
94. Staphysagria
95. Silicea
96. Squilla
97. Stramonium
98. Sulphur
99. Sulphuric acid
100. Syphilinum
101. Nux mos.
102. Nux Vom.
103. Tabacum
104. Tarentula
105. Thuja O
106. Tuberculinum
107. Veratrum A
08. Veratrum V
109. Zincum Met.

paper II : Materia Medica and applied materia medica of the following drugs:-

1. Abies C.
2. Abies N.
3. Acalypha indica
4. Acetanilidum
5. Actea Spicata
6. Adonis cernialis
7. Adrenaline
8. Aesculus H.
9. Agaricus M.
10. Agnus C.
11. Ailanthus G.
12. Agraphis N.
13. Aletris F.
14. Alfa-Alfa
15. Allium S.
16. Alstonia S.
17. Alumina
18. Ambra G.
19. Ammonium D.
20. Ammonium Benz
21. Ammonium Brom.
22. Ammonium C.
23. Ammonium Iod.
24. Ammonium Phos.
25. Amyl nitro.
26. Anthracinum
27. Angustura
28. Anthrainum
29. Antim. Ars.
30. Antipyrim
31. Apium graveoleans
32. Apocynum C.
33. Aralia R.
34. Arenea D.
35. Arsenicum Brom.
36. Arsenicum hydro.
37. Arsenicum Iod.
38. Arsenic Sulph. Flav.
39. Artenmisia V.
40. Arum triph.
41. Asafoetida
42. Asarum
43. Asparagus O.
44. Aspidosperma
45. Asterias R.

46. Auram ars.
47. Auram Mur. Nitro.
48. Auram Iod.
49. Avena sativa
50. Bacillinum
51. Badiaga
52. Baptisia
53. Baryta Aetica
54. Baryta Iodata
55. Bellis P.
56. Benzenum
57. Benzoic acid
58. Berberis V.
59. Bismuthum
60. Blata O.
61. Boric Acid
62. Bothrops L.
63. Bovista
64. Brachyglottis
65. Bufo
66. Butyric acid
67. Cactus grandiflorum
68. Cadmium sulph.
69. Caladium S.
70. Calcarea Acet.
71. Calcarea Ars.
71. Calcarea Iod.
73. Calcarea Sil.
74. Calcarea Sulph.
75. Calendula
76. Canchalagua
77. Cantharis
78. Carbolcum acid
79. Carduas M.
80. Carlsbad
81. Cascara
82. Cascarilla
83. Carcinocin
84. Castanea V.
85. Caulophyllum
86. Ceanothus
87. Cedron –S.F.
88. Chaparro A.
89. Chenopedium A.
90. Chenopodium .G.
91. Chelone
92. Chimaphila U.
93. Chininum .Ars
94. Chininumsulph
95. Chionanthus
96. Chlorofomum
97. Chlorum
98. Choleesterinum
100. Chrysorobinum
101. Cimex.C.
102. Cinearia
103. Cinnaberis M.
104. Cinnamonium
105. Cistus C
106. Citrus V.
107. Clematis
108. Cobultum
109. Coca
110. Cocaina
111. Coccinella septempunctata
112. Coccus Cacti
113. Colchicum
114. Collnsonia C.
115. Condorango
116. Conocledia D.
117. Convellaria M.
118. Copaiva
119. Corallium
120. Cornus
121. Crataegus
122. Crocus sativa
123. Croton tig.
124. Cubeba
125. Cuprum aceticum
126. Ciprum arsentum
127. Curar (Worari)
128. Cyclamen
129. Cypripedium
130. Caphne indica
131. Doscorea Villosa
132. Ciph-therium
133. Dolichos Puriens
134. Duboisia
135. Dysentri Col
136. Echinacea R.
137. Elaps C.
138. Elaterium E.
139. Erigeron L.C.
140. Eucalyptus G.
141. Eugenia Jambos
142. Euonymus
143. Eupatorium P.
144. Eupatorium Purpu
145. Euphorvia L.
146. Ephorbium
147. Eupion
148. Faguphrum
149. Fel tauri.
150. Ferrum ars.
151. Ferrum Magneticum
152. Ferrum Mur.
153. Ferrum Iod.
154. Ferrum Phos.
155. Ferrum Picricum
156. Ficcus R.
157. Filix mas
158. Formalin
159. Formica Rufa
160. Fraxinus Americana
161. Fallicum acid.
162. Gambogoa
163. Ginseng
164. Glonoine
165. Gnaphalium
166. Granatum
167. Gratiola
168. Grinadelia
169. Guaiacum
170. Hamaelis V.
171. Hekla lava
172. Heloderma
173. Helonias
174. Hura brazili.
175. Hydrangea
176. Hydrastis
177. Hydrocotyle
178. Hydrocyanic acid
179. Hydrophobionum
180. Hypericum
181. Iberis
182. Indigo
183. Insulin
184. Indo formum
185. Iris vers.
186. Jaborandi
187. Jalapa
188. Jatropha
189. Jastica adhatoda
190. Kali arsenicum
191. Kali borm.
192. Kali Chlor.
193. Kali cynatum
194. Kali hydroiodicum
195. Kali Mur.
196. Kali Nitricum
197. Kali sulph.
198. Kalmia
199. Lac canium
200. Lac defloratum
201. Lactium acid
202. Lapis alb.
203. Lathyrus
204. Latrodectus Mac.
205. Lauroserasus
206. Lacithin
207. Leman Minor
208. Lilium tigrinum
209. Loblia
210. Lycopus V.
211. Magnesia Carb.
212. Magnesia Mur.
219. Mephitis
220. Mecurius corrosivus
221. Mercurius cynatus
222. Mercurius Sulph.
223. Mercurius Iod.
224. Mercurius iod. Ruber
225. Millefolium
226. Morphinum
227. Mures
228. Mygale
229. Myrica
230. Maja tripudians
231. Mapathaline
232. Natrum arse.

233. Niccolum
234. Ocium canum
235. Genanthe
236. Oleander
237. Oleum animals
238. Onosmodium
239. Oophorium
240. Ornithogaum
241. Oxalic acid
242. Paeonia
243. Palladium
244. Pareiara brava
245. Paris Q.
246. Pasiflora I.
247. Pertussin
248. Petroleum
249. Phellandrium
250. Physostigma
251. Picricum acid
252. Pilocarpus
253. Piper N.
254. Pituitory gland
255. Pix liquida
256. Plantago M.
257. Podophyllum
258. Pothos Foe.
259. Ptelea
260. Pyrogenium
261. Quercus G.S.
262. Radium
263. Ranunculus bulbosus
264. Ranunculus seceleratus
265. Raphanus
266. Ratanhia
267. Rhododendron
268. Rhus arom.
269. Rhus G.
270. Rhus V.
271. Robinia
272. Rosa D
273. Rumex
274. Ruta
275. Sabadilla
276. Sabal serrulata
277. Sabina
278. Saccharum officinale
279. Salicylicum acid
280. Sanicula
281. Sarsaparilla
282. Secale Cor.
283. Sclenium
284. Senecio A.
285. Senega
286. Senna
287. Serum ang. Ich.
288. Solanum Lyc.
289. Solidago V.
290. Spartium sco.
291. Spigelia
292. Spongia tosta
293. Sticta Pul
294. Storntia carb.
295. Strophanthus hiapuds
296. Strychininum
297. Sulphur iod.
298. Sulphuric acid.
299. Sympphytum
300. Syzygium J
301. Tarentula Cuben
302. Tarentula his.
303. Taraxacum
304. Tellurium
305. Terebinthina
306. Teucrium marum
307. Thallium
308. Therision
309. Thiosinaminum
310. Thlaspi bursa P.
311. Thyroidinum
312. Trifolium P
313. Trillium pendulum
314. Trinitrotolune
315. Trombidium
316. Uranium N
317. Urtica Urens
318. Ustilago
319. Vaccinium
320. Valeriana
321. Vanadium
322. Variolinum
323. Verbascum
324. Vespa crabro
325. Viburnum O
326. Vinca minor
327. Viola odorata
328. Viola tricolor
329. Vipera
330. Viscum album
331. Wyethia
332. Xanthosylum
333. X-Ray
334. Yucca
335. Zincum V
336. Zingiber

TEXT BOOKS RECOMMENDED FOR MATERIA MEDICA

01	S. Hahnemann	Materia Medica Pura Vol I & II
02	S. Hahnemann	Chronic Diseases Vol I & II
03	T F Allen	Encyclopedia of Homoeopathic Materia Medica Vol 1 to 12
04	T F Allen	Hand book of Homoeopathic Materia Medica
05	C hering	Guiding Symptoms of Homoeopathic Materia Medica
06	J T Kent	Lectures of Homoeopathic Materia Medica
07	C Coultier	Portrait of Homoeopathic drugs
08	M L Tyler	Drufg pictures of Homoeopathic Materia Medica
09	Burt	Physiological Materia Medica
10	Dunham	Pharmacodynamics Vol I to IV
11	Harvey Farrington	P G Studies in Homoeopathy
12	Farrington	Clinical Materia Medica
13	Farrington	Comparative Materia Medica
14	George Vitholkas	Classical talks in Homoeopathy 3 Volumes
15	Dr. M L Dhawale	Symposium volumes
16	N M Choudhary	Materia Medica
17	K N Mathur	Systematic Materia Medica
18	C M Boger	Synoptic Key
19	H C Allen	Key notes of Homoeopathic Materia Medica

20 E B Nash	Leaders in Homoeopathic therapeutics
21 O A Juliana	Materia Medica
22 Otto Lesser	Materia Medica
23 Pulford	Text Book of Homoeopathic Materia Medica
24 W Boericke	Clinical Materia Medica
25 Clark	Dictionary of Homoeopathic Materia Medica
26 Dewey	Biochemic Medicine

2. Practice of Medicine:

i. Acute infectious diseases : Their causes, courses, pathology, Clinical manifestation, diagnostic procedures, complications and management with applied Materia Medica.

ii. Chronic miasmatic diseases : Study of the causes, courses, Pathology, Clinical manifestation, diagnostic procedures, complications and management with application of Materia Medica, of following systems.(including surgical and non- surgical diseases).

a. Systemic conditions: Diseases of Respiratory, Cardio vascular, Central nervous, Gastro intestinal, Urinary, Locomotor, Endocrine Systems, Haematological diseases and Auto immune diseases, metabolic disorders.

b. One sided diseases, diseases of skin and Psychiatric disorders, vinereal diseases.

iii. Non-Miasmatic Diseases:

a. Social and community medicine including occupational and environmental diseases.
   1. Intruduction-definitions, concepts,scope, factors, influencing the health of workers measurement of risks, occupational health services.
   2. The physical environment and health - temparature pressure, sound, radiations, mechanical factors.
   3. The chemical environment - dusts (pneumoconiosis), metals, gases, organic compounds, and chemical poisons; occupational dermatosis, occupational cancers, accidents.
   4. Environmental pollution - air, water and soil pollution.
   5. Community medicine: Concepts and development of Community medicine, concept in social medicine, social organisation, social classification, role of family in health and diseases; cultural factors in health and diseases.
   6. Nutritional disorders.

b. Maternal and child health and family welfare.

c. Surgical and other conditions where palliative or surgical treatment is needed.

PAPER DIVISIONS:

PART I EXAMINATION	01 CHRONIC MIASMATIC DISEASES, SYSTEMIC CONDITIONS.
	02 ACUTE INFECTIOUS DISEASES
PART II EXAMINATION	**PAPER - I**
	01 NON-MIASMATIC DISEASES
	PAPER - II
	02 ONE SIDED DISEASES

LIST OF BOOKS RECOMMENDED FOR PRACTICE OF MEDICINE

01 Harrison	Text book of principles of Internal Medicine
02 API	Text book of Medicine
03 Davidson	Principles and practice of Medicine
04 Price	Text book of Medicine
05 Cecil	Text book of Medicine
06 Nelson's	Text book of Paediatrics(Vol I and II)
07 Kolleigh	Practical approach to Paediatrics
08 Kolleigh	Text book of Dermatology
09 Kaplan	Text book of Psychiatry
10 Kobb	Psychiatry

3. a. HOMOEOPATHIC PHILOSOPY AND ORGANON OF MEDICINE:

a. General Philosophy:

Universal concepts of life in general and human being in particular, with special reference to Hahnemannian concepts with all his related writings. Universal concept of mind, Physical world, different expression of physical world, its different component and their relationship.(the above topics shall be studied according to the following scheme).

1. Introductory analysis: Subject matter and scope - Question of Philosphy, the branches of Philosophy.
2. Philosophy and the science - logic, metaphysics and theory of causation (Note - emphasis should be given to Aristotle's Philosophy).
3. Science and inductive method: Philosophy of man - Empiricism(Note - should be taught from the point of view of Francis Bacon and J.S Mill).
4. The Doctorine of Force - The doctrine of monads - Life force (Note - should be dealt in the context of Leibiz and Bergson).
5. Part and whole relation - Organic view - Philosophy of nature and philosophy of mind (Note - should be taught on the basis of Hegal).

b. Basic Psychology of human being:

1. Introduction and definition of psychology
2. Schools of psychology and their concepts.
3. Attention, Perception, Intelligence, Learning, Memory, Emotion Thinking, Personality.
4. Mental Mechanisms.

c. Organon of Medicine:

1. History of medicine
2. Emergence of Homoeopathy and its establishment in the field of medicine.
3. Principles of Homoeopathy.
4. Critical study of different editions of Organon of Medicine.

d. Homoeopathic Philosophy:

1. Concept - Causation - Effect
2. Dynamic concept of health, Diseases & cure.
3. Holistic concept and concept of Individualisation
4. DISHARMONY HARMONY through principles of Similia.
5. Methods of framing portrait of disease.
6. Application of Philosophy in study of Homoeopathic Materia Medica, Personality profile of every drug.
7. Scope and limitations of Homoeopathic system of Medicine as understood today.

The above topics shall be studied according to the Philosophy of Kent, H A Robert, Stuart Close, Dunham, and Richard Huges in relation with Hahnemannian concpet.

PAPER DIVISION

PART I EXAMINATION	1. GENERAL PHILOSOPHY 2. BASIC PSYCHOLOGY 3. ORGANON OF MEDICINE
PART II EXAMINATION	A CRITICAL STUDY OF HOMOEOPATHIC PHILOSOPHY OF KENT, HA ROBERT, STUART CLOSE, DUNHAM & RICHARD HUGHES IN RELATION WITH HAHNEMANNIAN CONCEPT A CRITICAL STUDY OF DIFFERENT EDITION OF ORGANON.

LIST OF BOOKS RECOMMENDED FOR HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE

1. S. Hannemann	Organon of Medicine - 6th Edn
2. S. Hannemann	Lesser writings
3. S. Hannemann	Chronic diseases
4. J.T Kent	Lectures on Homoeopathic Philosophy
5. J.T Kent	Lesser writings
6. J.T Kent	Minor writings
7. Sircar B.K	Commentary on Organon of Homoeopathy
8. H A Robert	Principles and practice of Homoeopathy
9. S Close	Genius of Homoeopathy
10. Boenninghausen	Lesser writing
11. Farrington	Lesser writing
12. M.L.Dhawale	Principles and Practice of Homoeopathy
13. M.L.Dhawale	Symposium Volumes
14. G Vithoulkaus	Science of Homoeopathy
15. D Shepherd	Magic of Minimum dose
16. G Boericke	Principles of Homoeopathy
17. Clarkl	Constitutional Medicine
18. C.M Boger	Principles of Healing
19. Frank Thilly	A History of Philosophy
20. Hoffoding H	A history of Modern Philosopy
21. W.K Wright	A history of Modern Philosopy
22. Windleband	A history of Philosopy
23. Colemann	Abnormal psychology
24. Kaplan	Text Book of Psychiatry Vol I and II
25. Banerjee	Notes on Miasns
26. T.F Allen	Chronic Miasms
27. Phyllis speight	Chronic Miasms
28. Breadford	Life history of Hahnemann vol 1 & 2
29. Dudgeon	Principles and practice of Homoeopathy

3. b.REPERTORY

PART I

1. Chronological development of Repertory
2. Classification of Repertories. Clinical application of different types of diseses
3. Study of evolution of Repertory, with reference to source and origin; Philosophical background; Cnstruction, Plan Adaptability.
4. Terminology: Meaning of diffent technical terminoloy in studying repertory as Rubric, sub-rubric, Cross-reference, similar rubric Gradation, Rank, Elimination, Generalisation, Particulasation and systhesis.
5. Symptom: Definition, Source and verties of symptoms. Concepts of totality of symptoms and Evaluation of symptoms with reference to Hahnemann, Boennighausen, Kent, Boger and Stuart Close.
6. Case taking: Art of case taking in different types of cases; Analysis, Anamnesis and Deduction of the case for repertorial purpose.

PRACTICAL AND CLINICAL:

1. 15 cases followed up during the course .

PART II

1. Critical study of the following repertories with reference to their Utility, Advantagesand Disadvantages.

i. Boeninghauen's Therapeutic Pocket Book.
ii. Kent's Repertory
iii. Boennighausen's Characteristics and repertory by C.M.Boger
iv. Synthetic Repertory
v. One card repertory and one Homoeopathic Software package should be studied during the course.

2. Repertorisation:- Diferent methods and processes as given by Boenninghausen, Kent and Boger.
3. Compuer :- Basic knowledge of computer application in Homoeopathic repertorisation.

PRACTICAL AND CLINICAL

1. 5 Chronic cases done from logical - Utilitarian repertory
2. 5 cases from Puritan group of repertory
3. 10 cases from particular orregional repertory

TEXT BOOKS RECOMMENDED FOR REPERTORY

J.T.Kent(Enriched Indian Edition)	Repertory of the Homoeopathic Materia Medica
Barthel and Khunker	Synthetic Repertory
Allen T.F.	Boenninghausen's Therapeutic Pocket Book
C.M.Boger	Boenninghausen's Characteristics and Repertory
Genetry W.D.	Connordance Repertory of the Materia Medica
Knerr.C.B.	Repertory of Hearing's Guiding Symptoms of our Materia Medica
Others	
Hahnemann. S.(Theoretical Part)	Chronic Diseases
S.(Philosophical Part)	Materia Medica Pura
R.E.Dudgeon, Hahnemann S	Lesser Writing selected and translated
Hahnemann S.(Translated by R.E.Dudgeon)	Organon of Medicine
Boenninghausen	The Lesser Writings
J.T.Kent	New Remedies, Clinical cases and Lesser writings
C.M.Boger	Study of Materia Media and Case taking
Garth Boericke	The Genius of Homoeopathy
Roberts Herbert	Principles and art of cure by Homoeopathy
Wright Elizabeth	A Brief study course in Homoeopathy
Richrd Hughes	Principles and pracice of Homoeopathy
Haehl Richard	Life and work of Samual Hahnemann
Dudgeon R.E.	Lectures on the theory and practice of Homoeopathy
Allen J.H.	The chronic miasm and Pseudo-Psora
Banerjee P.N.	Chronic Diseases its causes and cure synoptic
C.M.Boger	Synoptic Key to Materia Medica
C.M.Boger	Times of remedies and Moon phases
Boericke W	Boericke's Materia Medica with repertory
Dr.Shashi Kant Tiwari B. Jain Publishers, New Delhi	Essentials of Repertorisation
C.M.Boger, B.Jain Publishers	Studies in the Philosophy of healing
Dr.M.L.Dhawale	Principles and practice of Homoeopathy
Vithoulkaus G.	The Sciences of Homoeopathy

4. METHODS OF RESEARCH AND STATISTICS

i. Definition and scope of statistics.
ii. Source and presentation of statistical Data. Primary Data - Secondary Data - Classification - Tabulation - presentation of statistical Data by diagrams - graphs - charts etc.
iii. Measures of Central Tendency of Averages.
Introduction - Difference Averages - Definition - merits and Demerits - Partition Values - Graphical Location of the Partition values.
iv. Measures of variation of Dispersion.
Introduction - Definition of Different Measures of variation merits and demerits - Coefficient o variation Skewness - Kurtosis.
v. Correlation and Regression.
Scatter Diagram-Correction Coefficient-Limits of Correlation Coefficient-Rank Correlation-Lines of Regression Coefficient.
vi. Sampling Theory.
Introduction-Advantages of Sampling-Principal steps in a sample survey-Different methods of sampling-sampling and non sampling error.
vii. Theory of Probability.
Introduction-Definition of Various terms-Law of Addition of Probability- Multiplication-Law of Probability-Conditional Probability.
viii. Theoretical Distributions.
Introduction- Binomial Distribution-Normal Distribution-Chi-Square Distribution and t-distribution Standard error.
ix. Tests of Significance.
Introduction-Null Hypothesis-Alternative Hypotheses-Level of Significance of test-Type I Error-Type II error Test for single proportion-test of Significance for difference of proportions-Test of Significance for Single Mean-Test of Significance for difference of means Chi-Square Test-t-test, etc.
x. Research Methodology
Introduction-Defining the research problem-Research Design Epidemiological Studies-Clinical Trials-Writing of Research Reports, etc.

B. SYLLABUS FOR M.D(HOM)-HOMOEOPATHIC PHILOSOPHY

1. Homoeopathic Philosophy and Organon of Medicine:

A. General Philosophy:
Universal concept of life in general and human being in particular, with special reference to Hahnemannia concept with all his related writings. Universal concept of mind, physical world, different expression of physic world, its different components and their relationships. The above topics shall be studied according to t following schemes.

1. Introductory analysis - subject matter and scope question for Philosophy - The branches of Philosophy.
2. Philosophy and Sciences - Logic metaphysics and theory of causation(Note: Emphasis should be given Aristotle's Philosophy).
3. Sciences and Inductive methods- Philosophy - man - Empiricism (Note: should be taught from the point view of Francis Bacon and J S Mill).
4. The doctrine of Force - The Doctrine of monads - Life force (Note: should be dealt in the context of Leibn and Bergson).
5. Part and whole relation - Organic view - Philosophy of nature and Philosophy of mind - (Note: should taught on the basis of Hegal).
6. An outline treatment of the following recent trends: Existentialism, realism and Phenomenology, Pragmatis Positivism and Analytic Philosophy.

REF BOOKS:
1. A History of Philosophy - Thilly
2. A History of modern Philosophy - Hoffding H
3. History of modern Philosophy - W.K Wright
4. A History of Philosophy - Windleband

B. Basic psychology of human being:
   i. Introduction and definition of psychology
   ii. Schools of Psychology and its concepts.
   iii. Attention, Perception, Intelligence, Learning, Memory, Emotion, Thinking, Personality.
   iv. Different approaches of Psychology Freud, Jung, Adler, Cattel, Horney.

C. Organon of Medicine.
   i. History of medicine.
   ii. Emergency of Homoeopathy and its establishment in the field of Medicine.
   iii. Principles of Homoeopathy.
   iv. Critical study of different edition of Organon of medicine.

D. Homoeopathic Philosophy:
   i. Concept - Causation - Effect.
   ii. Dynamic concept of health, diseases and cure.
   iii. Holistic concept of individualisation.
   iv. DISHARMONY HORMONY through principles of Similia.
   v. Methods of framing portrait of disease.
   vi. Application of Philosophy in the study of Homoeopathic Materia Medica, Personality Profile of every drug.
   vii. Scope and limitation of Homoeopathic system of medicine as understood today.

The above topics shall be studied according to the study of Kent, H Aobert, Stuart Close, Dunham, Richard Huges in relation with Hahnemannian Concept.

PAPER DIVISION

PART I

Paper I Homoeopathic Philosophy
   1. General Philosophy
   2. Basic Psychology

Paper II Organon of Medicine
   1. Introduction to Organon of Medicine
   2. History of Medicine
   3. Emergence of Homoeopathy and its establishment in the field of Medicine.
   4. Principles of Homoeopathy.

PART II

Paper I Homoeopathic Philosophy
   A critical study of Homoeopathic Philosophy of Kent, H.A.Robert, Stuart Close, Dunham, Richard Hughs in relation with Hahnemannian Concept.

Paper II Organon of Medicine
   A Critical Study of different editions of Organon. Hahnemannian Concept and critical study of Chronic diseasses and Miasm

2. PRACTICE OF MEDICINE:

i. Acute infectious diseases : Their causes, courses, pathology, Clinical manifestation, diagnostic procedures, complications and management with applied Materia Medica.

ii. Chronic miasmatic diseases : Study of the causes, courses, Pathology, Clinical manifestation, diagnostic procedures, complications and management with application of Materia Medica, of following systems.(including surgical and non- surgical diseases).

a. Systemic conditions: Diseases of Respiratory, Cardio vascular, Central nervous, Gastro intestinal, Urinary, Locomotor, Endocrine Systems, Haematological diseases and Auto immune diseases, metabolic disorders.

b. One sided diseases, diseases of skin and Psychiatric disorders, vinereal diseases.

iii. Non-Miasmatic Diseases:

a. Social and community medicine including occupational and environmental diseases.

1. Introduction-definitions, concepts, scope, factors, influencing the health of workers measurement of risks, occupational health services.
2. The physical environment and health - temperature pressure, sound, radiations, mechanical factors.
3. The chemical environment - dusts (pneumoconiosis), metals, gases, organic compounds, and chemical poisons; occupational dermatosis, occupational cancers, accidents.
4. Environmental pollution - air, water and soil pollution.
5. Community medicine: Concepts and development of Community medicine, concept in social medicine, social organisation, social classification, role of family in health and diseases; cultural factors in health and diseases.
6. Nutritional disorders.

b. Maternal and child health and family welfare.

c. Surgical and other conditions where palliative or surgical treatment is needed.

PAPER DIVISIONS:

PART I EXAMINATION	01 CHRONIC MIASMATIC DISEASES, SYSTEMIC CONDITIONS.
	02 ACUTE INFECTIOUS DISEASES
PART II EXAMINATION	**PAPER - I**
	01 NON-MIASMATIC DISEASES
	PAPER - II
	02 ONE SIDED DISEASES

LIST OF BOOKS RECOMMENDED FOR PRACTICE OF MEDICINE

01 Harrison	Text book of principles of Internal Medicine
02 API	Text book of Medicine
03 Davidson	Principles and practice of Medicine
04 Price	Text book of Medicine
05 Cecil	Text book of Medicine
06 Nelson's	Text book of Paediatrics(Vol I and II)
07 Kolleigh	Practical approach to Paediatrics
08 Kolleigh	Text book of Dermatology
09 Kaplan	Text book of Psychiatry
10 Kobb	Psychiatry

3. a. MATERIA MEDICA

Emphases should be given in the detailed study of polychrest drugs, ;anti-miasmatic drugs and drugs used for acute management. The Materia Medica shall be studied in the manner so as to understand.

1. The nature and scope of Homoeopathic Materia Medica.
2. The sources and construction of Homoeopathic Materia Medica.
3. Comparison of Homoeopathic Materia Medica with other systems of Medicine.
4. Different approaches of study of Materia Medica, ie., Pharmocological, Psycho-clinico-pathological, synthetic, comparative analytic and Remedy Relationships.

PAPER DIVISION

Part I Examinations: Materia Medica of the following durgs:-

1. Abrotanum
2. Aconite N.
3. Aesculus H
4. Aethusa C
5. Allium cepa
6. Aloes S.
7. Ammonium Carb
8. Antimonium C
9. Argentum M
10. Argentinum N
11. Antimonium T
12. Apis M
13. Arnica M
14. Arsenicum A
15. Aurum Triph
16. Aurum M
17. Baptisia
18. Baryta c
19. Berberis V
20. Belladona
21. Borax
22. Bryonia A
23. Calcaria C
24. Calendula
25. Carbo V
26. Causticum
27. Chamomilla
28. Cina
29. Cinchona O
30. Colchicum
31. Colocynthis
32. Drosera
33. Dulcamara
34. Euphrasia
35. Gelsemium
36. Graphitis
37. Hepar Sulph
38. Hellaborus N
39. Hyoscyamus
40. Ignatia
41. Ipecac
42. Kali Bich
43. Kali C
44. Lachesis
45. Ledum Pal
46. Lycopodium
47. Merc C
48. Merc Sol.
49. Nitric Acid
50. Nux Vom
51. Podophyllum
52. Pulsatilla
53. Rhus tox.
54. Secale Cor.
55. spongia tost
56. Sulphur
57. Thuja O
58. Veratrum alb
59. Calc F
60. Calc P
61. Calc. Sulph
62. Ferrum P.
63. Kali mur
64. Kali phos
65. Kali Sulph
66. Mag.Phos.
67. Natrum Mur
68. Natrum phos
69. Natrum sulph
70. Acetic acid
71. Silicea
72. Actea R
73. Agaricus Mus
74. Agnus C
75. Alumina
76. Ambra G
77. Amonium mur
78. Anacardium
79. Apocynum
80. Ars.Iod
81. Bismuth
82. Bromium
83. Bovista
84. Cactus G
85. Calcarea ars
86. Camphora
87. Cantharis
88. Chelidonium
89. Conium
90. Digitalis
91. Ferrum M
92. Kali Bro
93. Kresote
94. Nat carb
95. Nux mosch.
96. Opium
97. Petroleum
98. Phosphorus
99. Phytolacca
100. Platina
101. Sepia

Part II Examinations: Materia Medica of the following drugs:-

1. Abrotanum
2. Aconite N.
3. Aesculus H.
4. Aethusa C.
5. Allium cepa
6. Aloes S.
7. Ammonium Carb
8. Antimonium C.
9. Argentum M.
10. Argentinum N.
11. Antimonium T.
12. Apis M.
13. Arnica M.
14. Arsenicum A.
15. Aurun Triph.
16. Aurum M.
17. Baptisia.
18. Baryta C.
19. Berberus V.
20. Belladona
21. Borax
22. Bryonia A.
23. Calcaria C.
24. Calendula
25. Carbo V.
26. Causticum
27. Chamomilla
28. Cina
29. Cinchona O.
30. Colchicum
31. Colocynthis
32. Drosera
33. Dulcamara
34. Euphrasia
35. Gelsemium
36. Graphitis
37. Hepar Sulph.
38. Hellaborus N.
39. Hyoscyamus
40. Ignatia
41. Ipeacac
42. Kali Bich
43. Kali C.
44. Lachesis
45. Ledum Pal.
46. Lycopodium
47. Merc. C.
48. Merc. Sol.
49. Nitric Acid
50. Nux Vom.
51. Podophyllum
52. Secaie cor.
53. Rhus tox.
54. Secaie Cor.
55. Spongia tost
56. Sulphur
57. Thuja O.

58. Veratrum alb.
59. Calc. F.
60. Calc P.
61. Calc. Sulph
62. Ferrum P.
63. Kali mur
64. Kali Phos
65. Kali sulph
66. Mag. Phos.
67. Natrum Mur
68. Natrum phos
69. Natrum sulph.
70. Acetic acid
71. Silicea
72. Aceta R.
73. Agaricus Mus.
74. Agnus C.
75. Alumina
76. Ambra G.
77. Almonium Mur.
78. Anacardium
79. Apocynum
80. Ars. Iod.
81. Bismuth
82. Bromium
83. Bovista
84. Cactus G.
85. Calcarea ars
86. Camphora
87. Cantharis
88. Chelidonium
89. Conium
90. Digitalis
91. Ferrum M.
92. Kali Bro.
93. Kresote
94. Nat carb
95. Nux mosch.
96. Opium
97. Petroleum
98. Phosphorus
99. Phytolacca
100.Platina
101. Sepia
102. Abios C.
103. Abies N.
104. Acalypha indica
105. Actea Spicata
106. Adonis vernialis
107. Adrenaline
108. Anthracinum
109. Antim. Ars.
110. Asafoetida
111. Asterias R.
112. Avena sativa
113. Baryta Mur.
114. Baryta Aetica
115. Bellis P.
116. Benzoic acid
117. Blata O.
118. Bufo
119. Corallium
120. Cannabis I.
121. Cannabis S.
122. Capsicum
123. Carbo Animalis
124. Carbolic acid
125. Carduas M.
126. Carbolicum acid.
127. Carcinocin
128. Caulophyllum
129. Cedron S.F.
130. Ceanothus
131. ChinimnumSulph
132. Cholesterinum
133. Cicuta V.
134. Clematis
135. Coca
136. Cocculuc I.
137. Coffea
139. Condorango
140. Corallium
141. Crataegus
142. Crocus sativa
143. Cuprum Met.
144. Croton tig.
145. Cyclamen
146. Dioscorea Villosa
147. Diph-therium
148. Equisetum
149. Erigeron L.C.
150. Equisetum
151. Erigeron
152. Eupqtorium perf.
153. Floric Acid
154. Glonine
155. Helonias
156. Hydrastis
157. Hydrocotyle
158. Hypericum
159. Ledum
160. Kalmia
161. Lac. Caninum
162. Lac. Defloratum
163. Lilium tig.
164. Lithium carb.
165. Lobelia inflata
166. Lyssin
167. Magnesia carb
168. Magnesia Mur.
169. Malndrinum
170. Medorrihinum
171. Mephitis
172. Meliloctus
173. Manyanthes
174. Mercurius cyan
175. Murcurius delcus
176. Murcurius sol
177. Millefolium
178. Mezereum
179. Moschus
180. Murex
181. Muratic acid
182. Maja
183. Onosmodium
184. Oxalic acid
185. Passiflora
186. Petroleum
187. Phosphoric acid
188. Physostigma
189. Picric acid
190. Plumburn M.
191. Psorinum
192. Pyrogenium
193. Radium Br.
194. Rananculus B.
195. Raphanus
196. Ratanhia
197. Rehum
198. Rhododendron
199. Rumex
200. Ruta
201. Sabal Ser.
202. Sabadilla
203. Sabina
204. Sangunaria
205. Sanicula
206. Sarsaparilla
207. Squilla
208. Spigelia
209. Stannum
210. Staphisagria
211. Sticta Pul.
212. Selenium
213. Stramonium
214. Sulphuric acid
215. Symphytum
216. Syphilinum
217. Syzygium jam.
218. Tabacum
219. Taraxacum
220. Tarentula
221. Terebinthina
222. Theridion
223. Thalaspi Bursa Pastoris
224. Thyrodinium
225. Trillium P.
226. Urtica U.
227. Ustilaga
228. Vaccinum
229. Valeriana
230. Variolinum
231. Veratrum V.
232. Vinca minor
233. Vipera
234. Vibernum O.
235. X-Ray
236. Zincum M.

3. b. REPERTORY

PART I

1. Chronological development of Repertory
2. Classification of Repertories. Clinical application of different Reperatories in different types of diseases.
3. Study of evolution of Repertory, with reference to source and origin; Philosophical background; Construction, Plan and adaptabiligy.
4. Treminology: Meaning of different technical terminology in studying repertory as Rubric, sub-rubric, Cross-reference, Similar rubric, Gradation, Rank,. Elimination, Generalisation, Particularisation and synthesis.
5. Symptom: Definition, source and verities of symptoms. Concept of totality of symptoms and Evaluation of symptoms with reference to Hahnemann, Boenninghausen, Kent, Boger and Stuart Close.
6. Case taking: Art of case taking in different types of cases; Analysis, Anamnesis and Deduction of case for repertorial purpose.

PRACTICAL AND CLINICAL:

1. 15 cases followed up during the course.

PART II

1. Critical study of the following repertories with reference to their Utility, Advantages and Disadvantages.

    i. Boeninghausen's Therapeutic Pocket Book.
    ii. Kent's Repertory.
    iii. Boenninghausen's Characterstics and repertory by C.M. Boger.
    iv. Synthetic Repertory.
    v. One card repertory and one computer repertory should be studied during the course.

2. Reportorisation:- Different methods and processes as given by Boenninghausen, Kent and Boger.
3. Computer :- Basic knowledge of computer application in ;Homoeopathic repertorisation.

PRACTICAL AND CLINICAL

1. 5 Chronic cases done from logical - Utilitarian repertory
2. 5 cases from Puritan group of repertory
3. 10 cases from particular or regional repertory

TEXT BOOKS RECOMMENDED FOR REPERTORY

J.T. Kent(Enriched Indian Edition)	Repertory of the Homoeopathic Materia Medica
Barthel and Klunker	Synthetic Repertory
Allen T.F	Boenninghausen's Therapeutic Pocket Book
C.M Boger	Boenninghausen's Characteristics and Repertory
Gentry W.D	Concordance Repertory of the Material Medica
Knerr. C.B.	Repertory of Hering's Guiding Symptoms of our Materia Medica

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Others	
Hahnemann S.(Theoretical Part)	Chronic Diseases
S.(Philosophical Part)	Materia Medica Pura
R.E.Dudgoeon, Hahnemann S	Lesser Writing selected and translated
Hahnemann S.(Translated by R.E. Dudgeon)	Organon of Medicine
Boenninghausen	The Lesser Writi9ngs
J.T Kent	New Remedies, Clinical cases and Lesser weritings
C.M. Boger	Study of Materia Medica and Case taking.
Stuart Close	The Genius of Homoeopathy
Garth Boericke	Principles and Homoeopathy
Roberts Herbert	Principles and art of cure by Homoeopathy
Wright Elizabeth	A Brief study course in Homoeopathy
Richard Hughes	Principles and Practice of Homoeopathy
Haehl Richard	Life and work of Samual Hahnemann
Dudgeon R. E	Lectures on the theory and practice of Homoeopathy
Allen J H	The chronic miasm and Pseudo-Psora
Banrejee P.N	Chronic Diseases its causes and cure
C.M.Boger	Synoptic Key to Materia Medica
C.M Boger	Times of remedies and Moon phases
Boericke W	Boericke's Materia Medica with repertory
Dr.Shashi Kant Tiwari B Jain Publishers, New Delhi	Essentials of Repertorisation
C.M. Boger B Jain Publishers	Studies in the Philosophy of healing
Dr. M.L.Dhawale	Principles and practice of Homoeopathy
Vithoulkas G.	The Science of Homoeopathy

4. METHOD OF RESEARCH AND STATISTICS

I. Definition and Scope of Statistics.
II. Source and Presentation of Statistical Data.
Primary data - Secondary data-Classification-Tabulation Presentation of Statistical data by diagrams-graphs- charts etc.,
III. Measure of Central Tendency of Averages:
Introduction-Definition of different measeures of variation Merits and Demerits-Co-efficient of Variation Skewness Kurtosis.
V. Correlation and Regression.
Scatter Diagram-Correlation Co-efficient-Limits of Correlation Coefficient-Lines of Regression Coefficient.
VI. Sampling Theory.
Introduction-Advantages of Sampling-Principal steps in a sample survey-Different methods of sampling- Sampling and non-sampling error.
VII. Theory of Probability.
Introduction- Definition of Various terms-Law of Probability-Multiplication law of Probability conditional Probability.

C. SYLLABUS FOR M.D.(HOMOEOPATHY) REPERTORY

1. Repertory

Part I

1. Chronological development of Repertory from Dr. ;Hahnemann till now: their developmental source and origin and subsequent development or edition afterwards with special reference to their methods of study and way of approach.
2. Classification of Repertories into different groups. ;Use and importance of different groups. Clinical application of different Repertories in different types of diseases.
3. Study of evolution of Repertory, so that a comprehensive knowledge can be achieved as (a) Introduction including source and origin of Repertory, about write development and ediction subsequently. (b) Philosophical background and fundamentals © Doctrin (d) Construction (e) Plan (f) Adaptability (g) Limitation.

4. Terminology: Meaning of different technical terminology in studying repertory as rubric, sub-rubric, Cross-reference, Similar rubric, Gradation, Rank, Elmination, Generalisation, Particularisation and Synthesis. Repertorial totality, concordance, cross repertorisation etc,.
5. Symptom: Definition, source, different varieties of symptoms, their interrelation and meaning with each other and value in analysis in case as given by the following authors.
    i. Hahnemann
    ii. Boenninghausen
    iii. Kent
    iv. Stuart Close
    v. H.A Roberts
    vi. Garth Boericke
    vii. Elizabeth Wright
    viii. Harvey farrington
    ix. Bidwell

Concept of totality of symptoms and way of approach by Hahnemann, Boenninghausen, Kent,Boger, Stuart Close, H.A. Roberts and Richard Hughes. Catagorisation, Doctrine of Analogy or Doctrine of generalisation of Boenninghausen and its limitation and scope. Bogers contribution to symptomatology and its importance.

Evaluation of symptoms by Hahnemann, Boenninghausen, Kent, Boger, Stuart Close, H.A Roberts, Garth Boericke and Bidwell.

6. Case taking; Art of case taking in different types of cases as in acute(Individual, sporadic, Epidemic, Acute disease with a chronic background), Chronic (Mental Diseases, Internitant diseases, One sided diseases, Alternating diseases, Chronic diseases with Acute exacerbation, Chronic diseases without acute Exacerbation) Case processing - Analysis and synthesis - Anamnesis understanding of the case and defining the problem - clinical diagnosis and person's diagnosis(Erecting Essential Evaluationary totality (EET)) Selection of Repertory, Repertorial totality, Repertorisation proper. Differential study of Repertorial result PDF. Similimum.

PRACTICAL AND CLINICAL

1. 30 Cases followed up during the course.

PART II

1. Scope and limitation of the following repertories
    i. Boeninghausen
    ii. Kent
    iii. Boger
    iv. Synthetic
    v. Synthesis
    vi. Murphy

The Critical study of these repertories from different angles, their utility advantages and disadvantages.

2. Study of different individual groups of repertory

    a. Logical - Utilitarian group - Boenninghausen, Boger, Kent(along with Kunzliz, Pierrschmidt's, Synthetic repertory, Synthesis and Roger Vonzenvoots complete repertory).
    b. Puritan groups of repertory - Gentry and Krierr it's utility in Homoeopathic education and practice.
    c. Special or regional or particular group of repertory.
    Bell's diarrhoea, H.C. Allen's fever, Minton's uterine disease, Berridge's Eye and Douglas's skin A systematic methodical study of each above groups repertory and their adaptability and clinical area of uses.
3. Card repertory : History and development of different card repertories and classification. Plan, Construction, philosophical background, working method, clinical uses, advantages and disadvantages of Kishore's cards. Any other card Repertory which is available.
4 Terminologies of repertory: Interpretation and analysis of terminology used in Boenninghausen's, Kent's, Boger's repertories and their applications in the light of modern knowledge.

5. Repertorisation: Different methods and processes as described in different authentic writings their working methods, advantages and disadvantages and clinical application - Hahnemann, Boenninghausen, Kent, Boger, Farrington, M.L.Tyler and Dr. M.L.Dhawale.
6. Computer : Basic knowledge of computer application in Homoeopathic repertorisation. Knowledge of software packages (H.R.S Hompath; Similia and Radar) and their uses. Advantages and disadvantages of Homoeopathic Software package.

PRACTICAL AND CLINICAL:

1. 10 Chronic cases done from logical- Utilitarian repertory
2. 10 cases from Puritan group of repertory
3. 10 cases from particular or regional repertory
4. 40 IP or OP Cases followed up during the course.

PAPER DIVISION :

PART I

Paper I : 1,2,3 & 4
Paper II : 5&6

PART II

Paper I : 1 & 2
Paper II : 3,4,5, & 6.

RECOMMENDED READING :

J.T. Kent (Enreiched Indian Edition)	Repertory of the Homoeopathic Materia Medica
Frederik shroyens	Synthesis
Robin Murphy	Homoeopathic Medical Repertory
Barthel and Klunker	Synthetic Repertory
Allen T.F	Boenninghausen's Therapeutic Pocket Book
C.M.Boger	Boenninghausen's Characteristics and Repertory
Gentry W.D	Concordance Repertory of the Materia Medica
Knerr C.B	Repertory of Hering's Guiding Symptoms of our Materia Medica
Jugal Kishore	Card Repertory
S.R. Phatak	Concise Repertory of Homoeopathy
Neatby Edwin	An Index of aggravations and emeliorations
Hering	Analytical Repertory of ;the symptoms of mind
Clarke J.H	Clinical Repertory
Dockx and Kokelenberg	Kent's comparative repertory of the Hom.Materia Medica
Roberts Herbert	Sensation as if
Gallawardin J.P.	Repertory of Psychic Medicines with Materia Medica
Others	
Hahnemann S.(Theoretical Part)	Chronic Diseases
Hahnemann S(Philosophical Part)	Materia Medical Pura
R.E Dugeon, Hahnemann S	Lesser Writings selected and translated
Hahnemann s (Translated by R.E Dudgeon)	Organon of Medicine
Boenninghausen	The Lesser writings
J.J. Kent	New Remedies, Clinical cases and Lesser writings
C.M. Boger	Study of Materia Medica and Case taking
Stuart Close	The Genius of Homoeopathy
Roberts Herbert	Principles and art of cure by Homoeopathy
Garth Boericke	Principles of Homoeopathy
Wright Elizabeth	A Brief study course in Homoeopathy
Roberts Hughes	Principles and Practice of Homoeopathy
Bidwell G.L	How to use the repertory

Ball James	The Hom. Therapeutics of diarrhoea
Allen H.C	Therapeutics of Fever
Berridge E.W	Complete Repertory on the Diseases of eyes
Douglas M.E	Skin Diseases
Minton	Uterine Therapeutics
Farrington E.A	Lesser Writings with Therapeutic hints
Tyler M.L	Repertorising
Haehl Richard	Life and work of Samual Hahnemann
Dudgeon R.E	Lectures on the theory and practice of Homoeopathy
Allen J.H	The Chronic miasm and Pseudo -Psora
Banerjee P.N	Chronic Diseases its causes and cure
Boger C.M	Synoptic Key to Materia Medica
Boger C.M	Times of remedies and Moon phases
Boericke W	Boericke's Materia Medica with repertory
Norton A.B	Ophthalmic diseases and Therapeutics
Ostrum H.T	Leucorrhoea
Talcott S.H	Mental Diseases in Homoeopathy
Vithoulkas G	The Science of Homoeopathy
Woodward A.W	Constitutional Therapeutics
Dr.Shashi Kant Tiwari, B.Jain Publisher's New Delhi	Essentials of Repertorisation
C.M Boger B.Jain Publishers	Studies in the philosophy of Healing
Dr.M.L. Dhawale ICR Bombay	Principles and practice of Homoeopathy

2. PRACTICE OF MEDICINE

i. Acute infectious diseases : Their causes, courses, pathology, Clinical manifestation, diagnostic procedures, complications and management with applied Materia Medica.

ii. Chronic miasmatic diseases : Study of the causes, courses, Pathology, Clinical manifestation, diagnostic procedures, complications and management with application of Materia Medica, of following systems.(including surgical and non- surgical diseases).

a. Systemic conditions: Diseases of Respiratory, Cardio vascular, Central nervous, Gastro intestinal, Urinary, Locomotor, Endocrine Systems, Haematological diseases and Auto immune diseases, metabolic disorders.

b. One sided diseases, diseases of skin and Psychiatric disorders, vinereal diseases.

iii. Non-Miasmatic Diseases:

a. Social and community medicine including occupational and environmental diseases.
   1. Intruduction-definitions, concepts,scope, factors, influencing the health of workers measurement of risks, occupational health services.
   2. The physical environment and health - temparature pressure, sound, radiations, mechanical factors.
   3. The chemical environment - dusts (pneumoconiosis), metals, gases, organic compounds,and chemical poisons; occupational dermatosis, occupational cancers, accidents.
   4. Environmental pollution - air, water and soil pollution.
   5. Community medicine: Concepts and development of Community medicine, concept in social medicine, social organisation, social classification, role of family in health and diseases; cultural factors in health and diseases.
   6. Nutritional disorders.

b. Maternal and child health and family welfare.

c. Surgical and other conditions where palliative or surgical treatment is needed.

PAPER DIVISIONS:

PART I EXAMINATION	01 CHRONIC MIASMATIC DISEASES, SYSTEMIC CONDITIONS. 02 ACUTE INFECTIOUS DISEASES
PART II EXAMINATION	**PAPER - I** 01 NON-MIASMATIC DISEASES **PAPER - II** 02 ONE SIDED DISEASES

LIST OF BOOKS RECOMMENDED FOR PRACTICE OF MEDICINE

01 Harrison	Text book of principles of Internal Medicine
02 API	Text book of Medicine
03 Davidson	Principles and practice of Medicine
04 Price	Text book of Medicine
05 Cecil	Text book of Medicine
06 Nelson's	Text book of Paediatrics(Vol I and II)
07 Kolleigh	Practical approach to Paediatrics
08 Kolleigh	Text book of Dermatology
09 Kaplan	Text book of Psychiatry
10 Kobb	Psychiatry

3. a. MATERIA MEDICA

Emphases should be given in the detailed study of polychrest drugs, anti-miasmatic drugs and drugs used for acute management. The Materia Medica shall be studied in the manner so as to understand.

1. The nature and scope of Homoeopathic Materia Medica
2. The Sources and construction of Homoeopathic Materia Medica
3. Comparison of Homoeopathic Materia Medica with other systems of Medicine.
4. Different approaches of study of Materia Medica i.e., Psycho-Clinico-Pathological synthetic, comparative analytic and Remedy Relationships.

PAPER DIVISION

Part I Examinations: Materia Medica of the following drugs:-

1. Abrotanum	2. Aconite N.	3. Aesculus H
4. Aethusa C	5. Allium cepa	6. Aloes S.
7. Ammonium Carb	8. Antimonium C	9. Argentum M
10. Argentinum N	11. Antimonium T	12. Apis M
13. Arnica M	14. Arsenicum A	15. Aurum Triph
16. Aurum M	17. Baptisia	18. Baryta c
19. Berberis V	20. Belladona	21. Borax
22. Bryonia A	23. Calcaria C	24. Calendula
25. Carbo V	26. Causticum	27. Chamomilla
28. Cina	29. Cinchona O	30. Colchicum
31. Colocynthis	32. Drosera	33. Dulcamara
34. Euphrasia	35. Gelsemium	36. Graphitis
37. Hepar Sulph	38. Hellaborus N	39. Hyoscyamus
40. Ignatia	41. Ipecac	42. Kali Bich
43. Kali C	44. Lachesis	45. Ledum Pal
46. Lycopodium	47. Merc C	48. Merc Sol.
49. Nitric Acid	50. Nux Vom	51. Podophyllum
52. Pulsatilla	53. Rhus tox.	54. Secale Cor.
55. spongia tost	56. Sulphur	57. Thuja O
58. Veratrum alb	59. Calc F	60. Calc P

61. Calc. Sulph
62. Ferrum P.
63. Kali mur
64. Kali phos
65. Kali Sulph
66. Mag.Phos.
67. Natrum Mur
68. Natrum phos
69. Natrum sulph
70. Acetic acid
71. Silicea
72. Actea R
73. Agaricus Mus
74. Agnus C
75. Alumina
76. Ambra G
77. Amonium mur
78. Anacardium
79. Apocynum
80. Ars.Iod
81. Bismuth
82. Bromium
83. Bovista
84. Cactus G
85. Calcarea ars
86. Camphora
87. Cantharis
88. Chelidonium
89. Conium
90. Digitalis
91. Ferrum M
92. Kali Bro
93. Kresote
94. Nat carb
95. Nux mosch.
96. Opium
97. Petroleum
98. Phosphorus
99. Phytolacca
100. Platina
101. Sepia

Part II Examinations: Materia Medica of the following drugs:-

1. Abrotanum
2. Aconite N.
3. Aesculus H.
4. Aethusa C.
5. Allium cepa
6. Aloes S.
7. Ammonium Carb
8. Antimonium C.
9. Argentum M.
10. Argentinum N.
11. Antimonium T.
12. Apis M.
13. Arnica M.
14. Arsenicum A.
15. Aurun Triph.
16. Aurum M.
17. Baptisia.
18. Baryta C.
19. Berberus V.
20. Belladona
21. Borax
22. Bryonia A.
23. Calcaria C.
24. Calendula
25. Carbo V.
26. Causticum
27. Chamomilla
28. Cina
29. Cinchona O.
30. Colchicum
31. Colocynthis
32. Drosera
33. Dulcamara
34. Euphrasia
35. Gelsemium
36. Graphitis
37. Hepar Sulph.
38. Hellaborus N.
39. Hyoscyamus
40. Ignatia
41. Ipeacac
42. Kali Bich
43. Kali C.
44. Lachesis
45. Ledum Pal.
46. Lycopodium
47. Merc. C.
48. Merc. Sol.
49. Nitric Acid
50. Nux Vom.
51. Podophyllum
52. Secaie cor.
53. Rhus tox.
54. Secaie Cor.
55. Spongia tost
56. Sulphur
57. Thuja O.
58. Veratrum alb.
59. Calc. F.
60. Calc P.
61. Calc. Sulph
62. Ferrum P.
63. Kali mur
64. Kali Phos
65. Kali sulph
66. Mag. Phos.
67. Natrum Mur
68. Natrum phos
69. Natrum sulph.
70. Acetic acid
71. Silicea
72. Aceta R.
73. Agaricus Mus.
74. Agnus C.
75. Alumina
76. Ambra G.
77. Almonium Mur.
78. Anacardium
79. Apocynum
80. Ars. Iod.
81. Bismuth
82. Bromium
83. Bovista
84. Cactus G.
85. Calcarea ars
86. Camphora
87. Cantharis
88. Chelidonium
89. Conium
90. Digitalis
91. Ferrum M.
92. Kali Bro.
93. Kresote
94. Nat carb
95. Nux mosch.
96. Opium
97. Petroleum
98. Phosphorus
99. Phytolacca
100.Platina
101. Sepia
102. Abios C.
103. Abies N.
104. Acalypha indica
105. Actea Spicata
106. Adonis vernialis
107. Adrenaline
108. Anthracinum
109. Antim. Ars.
110. Asafoetida
111. Asterias R.
112. Avena sativa
113. Baryta Mur.
114. Baryta Aetica
115. Bellis P.
116. Benzoic acid
117. Blata O.
118. Bufo
119. Corallium
120. Cannabis I.
121. Cannabis S.
122. Capsicum
123. Carbo Animalis
124. Carbolic acid
125. Carduas M.
126. Carbolicum acid.
127. Carcinocin
128. Caulophyllum
129. Cedron S.F.

130. Ceanothus
131. ChinimnumSulph
132. Cholesterinum
133. Cicuta V.
134. Clematis
135. Coca
136. Cocculuc I.
137. Coffea
139. Condorango
140. Corallium
141. Crataegus
142. Crocus sativa
143. Cuprum Met.
144. Croton tig.
145. Cyclamen
146. Dioscorea Villosa
147. Diph-therium
148. Equisetum
149. Erigeron L.C.
150. Equisetum
151. Erigeron
152. Eupqtorium perf.
153. Floric Acid
154. Glonine
155. Helonias
156. Hydrastis
157. Hydrocotyle
158. Hypericum
159. Ledum
160. Kalmia
161. Lac. Caninum
162. Lac. Defloratum
163. Lilium tig.
164. Lithium carb.
165. Lobelia inflata
166. Lyssin
167. Magnesia carb
168. Magnesia Mur.
169. Malndrinum
170. Medorrihinum
171. Mephitis
172. Meliloctus
173. Manyanthes
174. Mercurius cyan
175. Murcurius delcus
176. Murcurius sol
177. Millefolium
178. Mezereum
179. Moschus
180. Murex
181. Muratic acid
182. Maja
183. Onosmodium
184. Oxalic acid
185. Passiflora
186. Petroleum
187. Phosphoric acid
188. Physostigma
189. Picric acid
190. Plumburn M.
191. Psorinum
192. Pyrogenium
193. Radium Br.
194. Rananculus B.
195. Raphanus
196. Ratanhia
197. Rehum
198. Rhododendron
199. Rumex
200. Ruta
201. Sabal Ser.
202. Sabadilla
203. Sabina
204. Sangunaria
205. Sanicula
206. Sarsaparilla
207. Squilla
208. Spigelia
209. Stannum
210. Staphisagria
211. Sticta Pul.
212. Selenium
213. Stramonium
214. Sulphuric acid
215. Symphytum
216. Syphilinum
217. Syzygium jam.
218. Tabacum
219. Taraxacum
220. Tarentula
221. Terebinthina
222. Theridion
223. Thalaspi Bursa Pastoris
224. Thyrodinium
225. Trillium P.
226. Urtica U.
227. Ustilaga
228. Vaccinum
229. Valeriana
230. Variolinum
231. Veratrum V.
232. Vinca minor
233. Vipera
234. Vibernum O.
235. X-Ray
236. Zincum M.

3. b. HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE:

a. General Philosophy:

Universal concepts of life in general and human being in particular, with special reference to Hahnemannian

concepts with all his related writings. Universal concept of mind, Physical world, different expression of physical world, its different component and their relationship.(the above topics shall be studied according to the following scheme).

1. Introductory analysis: Subject matter and scope - Question of Philosphy, the branches of Philosophy.
2. Philosophy and the science - logic, metaphysics and theory of causation (Note - emphasis should be given to Aristotle's Philosophy).
3. Science and inductive method: Philosophy of man - Empiricism(Note - should be taught from the point of view of Francis Bacon and J.S Mill).

4. The Doctorine of Force - The doctrine of monads - Life force (Note - should be dealt in the context of Leibiz and Bergson).
5. Part and whole relation - Organic view - Philosophy of nature and philosophy of mind (Note – should be taught on the basis of Hegal).

b. Basic Psychology of human being:

1. Introduction and definition of psychology
2. Schools of psychology and their concepts.
3. Attention, Perception, Intelligence, Learning, Memory, Emotion Thinking, Personality.
4. Mental Mechanisms.

c. Organon of Medicine:

1. History of medicine
2. Emergence of Homoeopathy and its establishment in the field of medicine.
3. Principles of Homoeopathy.
4. Critical study of different editions of Organon of Medicine.

d. Homoeopathic Philosophy:

1. Concept - Causation - Effect
2. Dynamic concept of health, Diseases & cure.
3. Holistic concept and concept of Individualisation
4. DISHARMONY HARMONY through principles of Similia.
5. Methods of framing portrait of disease.
6. Application of Philosophy in study of Homoeopathic Materia Medica, Personality profile of every drug.
7. Scope and limitations of Homoeopathic system of Medicine as understood today.

The above topics shall be studied according to the Philosophy of Kent, H A Robert, Stuart Close, Dunham, and Richard Huges in relation with Hahnemannian concept.

PAPER DIVISION

PART I EXAMINATION	1. GENERAL PHILOSOPHY 2. BASIC PSYCHOLOGY 3. ORGANON OF MEDICINE
PART II EXAMINATION	A CRITICAL STUDY OF HOMOEOPATHIC PHILOSOPHY OF KENT, HA ROBERT, STUART CLOSE, DUNHAM & RICHARD HUGHES IN RELATION WITH HAHNEMANNIAN CONCEPT. A CRITICAL STUDY OF DIFFERENT EDITION OF ORGANON.

LIST OF BOOKS RECOMMENDED FOR HOMOEOPATHIC PHILOSOPHY AND ORGANON OF MEDICINE

1. S. Hannemann	Organon of Medicine - 6th Edn
2. S. Hannemann	Lesser writings
3. S. Hannemann	Chronic diseases
4. J.T Kent	Lectures on Homoeopathic Philosophy
5. J.T Kent	Lesser writings
6. J.T Kent	Minor writings
7. Sircar B.K	Commentary on Organon of Homoeopathy
8. H A Robert	Principles and practice of Homoeopathy
9. S Close	Genius of Homoeopathy
10. Boenninghausen	Lesser writing
11. Farrington	Lesser writing
12. M.L.Dhawale	Principles and Practice of Homoeopathy
13. M.L.Dhawale	Symposium Volumes
14. G Vithoulkaus	Science of Homoeopathy
15. D Shepherd	Magic of Minimum dose
16. G Boericke	Principles of Homoeopathy

17. Clarkl	Constitutional Medicine
18. C.M Boger	Principles of Healing
19. Frank Thilly	A History of Philosophy
20. Hoffoding H	A history of Modern Philosopy
21. W.K Wright	A history of Modern Philosopy
22. Windleband	A history of Philosopy
23. Colemann	Abnormal psychology
24. Kaplan	Text Book of Psychiatry Vol I and II
25. Banerjee	Notes on Miasns
26. T.F Allen	Chronic Miasms
27. Phyllis speight	Chronic Miasms
28. Breadford	Life history of Hannenam vol 1 & 2
29. Dudgeon	Principles and practice of Homoeopathy

4. METHOD OF RESEARCH AND STATISTICS

I Definition and Scope of Statistics

II Source and Presentation of Statistical Data
Primary data - Secondary data- Classification- Tabulation Presentation of Statistical data by diagrams-graphs-chars etc.

III Measure of Central Tendency or Averages:
Introduction - Definition of different measures of variation Merits and Demerits-Partition Values-graphical location of Partition Values.

IV Measures of Variations or Dispersion.
Introduction- Definition of different measures of variation Merits and Demerits-Co-efficient of Variation-Skewness Kurtosis.

V Correlation and Regression
Scatter Diagram-Correlation Coefficient-Limits of Correlation Coefficient-Rank Coefficient-Lines of Regression Coefficient.

VI Sampling theory
Introduction-Advantages of Sampling-Principal steps in a simple survey-Different methods of sampling- Sampling and non-sampling error.

VII Theory of Probability
Introduction-Definition of Various terms-Law of Addition of Probability-Multiplication-Law of Probability Conditional Probability.

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